

WHAT IS CLAIMED IS:

1. A shielding case for serving as an electromagnetic shield, comprising:

a cover section for covering electronic components mounted on a substrate;

a plurality of leg sections for attaching, each of which protrudes from said cover section toward said substrate and is inserted in through-holes provided on said substrate; and

a plurality of tool-insertion openings provided on said cover section for use in cutting each of said leg sections away from said cover section.

2. A shielding case according to claim 1, further comprising a plurality of cutouts on said cover section, each of which is extended from an edge of an opening on the substrate-side to each of said tool-insertion openings.

3. A shielding case for serving as an electromagnetic shield, comprising:

a cover section for covering electronic components mounted on a substrate;

a plurality of leg sections for attaching, each of which protrudes from said cover section toward said

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substrate and is inserted in through-holes provided on said substrate; and

a plurality of tool-insertion openings which is provided serially on the cover section along cutting lines for separating said leg sections to which the plurality of tool-insertion openings correspond via tool-cutting portions, thereby allowing said cover section to be separated for each of said leg sections.

4. A shielding case according to one of claims 1 and 3, wherein said cover section is defined as a box-like shape in which said cover section having an opening at the substrate side, and said tool-insertion openings are formed on the top portion of the cover section, which opposes said substrate.

5. An electronic device comprising at least one of the shielding cases according to one of claims 1 to 4.

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